

CITY OF EVERETT,
WASHINGTON

SURVEY CONTROL RECOVERY FORM

PROJECT DATA:		STATION: E120
Project Name:	City of Everett Department of Public Works	County: Snohomish
Established By:	WJA Surveyors	Date of Establ.: June 1993
Revised By:	WJA Surveyors	Date of Revision: October 1994
HORIZONTAL DATA : Measured by resection between points E078 & E092 Horizontal coordinates shown are based on readjustment of MSE GPS Network by WJA, P.S. in October of 1994, and the new values derived for E078 & E092. Positional accuracies shown reflect adjustment processes noted, and absolute position accuracies which would incorporate estimates of primary control positional accuracies. <small>NORTH AMERICAN DATUM 1983/91</small> <small>Data sheet edited by: Geodetic Consultants 1996</small>		
Geodetic Coordinates	Latitude 47° 57' 47.28242"	Longitude 122° 12' 28.99178"
State Plane Grid Coordinates (Washington State Plane Coordinate System, North Zone)		
	Northing (in meters) 107999.9543	Easting (in meters) 397348.9848
	Northing (in feet) 354329.850	Easting (in feet) 1303635.794
	Scale Factor 0.999945888	Convergence -01 01 24.6
VERTICAL DATA : <small>NORTH AMERICAN VERTICAL DATUM 1988</small> Note: <i>The elevation of this station has not been determined.</i>		
Elevation:	meters	feet

MONUMENT DESCRIPTION :

Cased cast in place concrete monument with embedded City of Everett control station brass cap.
Stamped "City of Everett, Station E120, Year 1993, Survey Control Station"

Section 31 Township 29N Range 4E

TO REACH:

Located in sidewalk at the SW quadrant of the intersection of 41st Street and Colby Avenue,
GTE neighborhood.

REFERENCES:

(June 1993)

North Az	Distance	Reference Description
75°	1.5'	Face of curb
270°	11.6'	Face of Signal
340°	4.7'	CL Wheelchair Ramp